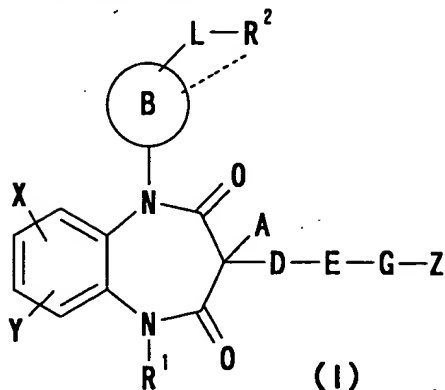


Abstract

A compound represented by the formula (I)



[wherein ring B represents a cyclic hydrocarbon group which
 5 may have substituent(s); Z represents hydrogen atom or a
 cyclic group which may have substituent(s); R¹ represents
 hydrogen atom, a hydrocarbon group which may have
 substituent(s), a heterocyclic group which may have
 substituent(s) or an acyl group; R² represents amino group
 10 which may have substituent(s); D represents a bond or a
 divalent group; E represents a bond, -CO-, -CON(R^a)-, -COO-,
 -N(R^a)CON(R^b)-, -N(R^a)COO-, -N(R^a)SO₂-, -N(R^a)-, -O-, -S-,
 -SO- or -SO₂- (R^a and R^b each independently represents
 hydrogen atom or a hydrocarbon group which may have
 15 substituent(s)); G represents a bond or a divalent group;
 L represents a bond or a divalent group; A represents hydrogen
 atom or a substituent; X and Y each represents hydrogen atom
 or an independent substituent; and represents that
 R² and an atom on ring B may form a ring] or a salt thereof,
 20 and a process for producing the same.